# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Famory TOURE, et al.

Attorney Docket Q68383

Appln. No.: Unknown

Confirmation No.: Unknown

Group Art Unit: Unknown

Filed: February 21, 2002

Examiner: Unknown

For: A METHOD OF SUPERVISING AND CONTROLLING A TRANSPORT NETWORK

#### PRELIMINARY AMENDMENT

Commissioner for Patents Washington, D.C. 20231

Sir:

Prior to examination, please amend the above-identified application as follows:

#### IN THE CLAIMS:

### Please enter the following amended claim:

1. (Amended)A method of using a supervision client based on an OPC protocol to supervise and control a transport network including a data server based on an SNMP protocol, which method comprises connecting said supervision client to a gateway including means for providing a connection between said data server and said supervision client using a description of the data of said data server from a management information base.

## Preliminary Amendment Attorney Docket Q68383

### **REMARKS**

Entry and consideration of this Amendment is respectfully requested.

Respectfully submitted,

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Date: February 24, 2002

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### **APPENDIX**

## **VERSION WITH MARKINGS TO SHOW CHANGES MADE**

### IN THE CLAIMS:

#### The claim is amended as follows:

1. (Amended) A method of using a supervision client based on an OPC protocol to supervise and control a transport network including a data server based on an SNMP protocol, which method consists of comprises connecting said supervision client to a gateway including means for providing a connection between said data server and said supervision client using a description of the data of said data server from a management information base.